

L. 111-358, title X, §1002(b)(1), Jan. 4, 2011, 124 Stat. 4048; Pub. L. 114-95, title IX, §9215(i)(1), Dec. 10, 2015, 129 Stat. 2167.)

PRIOR PROVISIONS

A prior section 6001 of Pub. L. 110-69 was classified to section 9801 of this title prior to repeal by Pub. L. 111-358.

AMENDMENTS

2015—Subsec. (a). Pub. L. 114-95 made amendment to reference in original act which appears in text as reference to section 7801 of this title. Amendment was executed to this section, which is section 6001 of Pub. L. 110-69, notwithstanding directory language directing amendment of section 6002(a) of Pub. L. 110-69, to reflect the probable intent of Congress and the renumbering of section 6002 of Pub. L. 110-69 as this section. Pub. L. 110-69 does not contain a section 6002.

EFFECTIVE DATE OF 2015 AMENDMENT

Amendment by Pub. L. 114-95 effective Dec. 10, 2015, except with respect to certain noncompetitive programs and competitive programs, see section 5 of Pub. L. 114-95, set out as a note under section 6301 of this title.

SUBCHAPTER I—TEACHER ASSISTANCE

PART A—TEACHERS FOR A COMPETITIVE TOMORROW

§ 9811. Purpose

The purpose of this part is—

(1) to develop and implement programs to provide integrated courses of study in science, technology, engineering, mathematics, or critical foreign languages, and teacher education, that lead to a baccalaureate degree in science, technology, engineering, mathematics, or a critical foreign language, with concurrent teacher certification;

(2) to develop and implement 2- or 3-year part-time master's degree programs in science, technology, engineering, mathematics, or critical foreign language education for teachers in order to enhance the teachers' content knowledge and pedagogical skills; and

(3) to develop programs for professionals in science, technology, engineering, mathematics, or critical foreign language education that lead to a master's degree in teaching that results in teacher certification.

(Pub. L. 110-69, title VI, §6111, Aug. 9, 2007, 121 Stat. 626.)

§ 9812. Definitions

In this part:

(1) Children from low-income families

The term “children from low-income families” means children described in section 6333(c)(1)(A) of this title.

(2) Eligible recipient

The term “eligible recipient” means an institution of higher education that receives grant funds under this part on behalf of a department of science, technology, engineering, mathematics, or a critical foreign language, or on behalf of a department or school with a competency-based degree program (in science, technology, engineering, mathematics, or a

critical foreign language) that includes teacher certification, for use in carrying out activities assisted under this part.

(3) High-need local educational agency

The term “high-need local educational agency” means a local educational agency or educational service agency—

(A)(i) that serves not fewer than 10,000 children from low-income families;

(ii) for which not less than 20 percent of the children served by the agency are children from low-income families; or

(iii) with a total of less than 600 students in average daily attendance at the schools that are served by the agency and all of whose schools are designated with a school locale code of 41, 42, or 43, as determined by the Secretary; and

(B)(i) for which there is a high percentage of teachers providing instruction in academic subject areas or grade levels for which the teachers are not highly qualified; or

(ii) for which there is a high teacher turnover rate or a high percentage of teachers with emergency, provisional, or temporary certification or licensure.

(4) Highly qualified

The term “highly qualified” has the meaning given such term in section 9101¹ of the Elementary and Secondary Education Act of 1965 (20 U.S.C. 7801) and, with respect to special education teachers, in section 1401¹ of this title.

(5) Partnership

The term “partnership” means a partnership that—

(A) shall include—

(i) an eligible recipient;

(ii)(I)(aa) a department within the eligible recipient that provides a program of study in science, technology, engineering, mathematics, or a critical foreign language; and

(bb) a school, department, or program of education within the eligible recipient, or a 2-year institution of higher education that has a teacher preparation offering or a dual enrollment program with the eligible recipient; or

(II) a department or school within the eligible recipient with a competency-based degree program (in science, technology, engineering, mathematics, or a critical foreign language) that includes teacher certification; and

(iii) not less than 1 high-need local educational agency and a public school or a consortium of public schools served by the agency; and

(B) may include a nonprofit organization that has a demonstrated record of providing expertise or support to meet the purposes of this part.

(6) Teaching skills

The term “teaching skills” means the ability to—

¹ See References in Text note below.

(A) increase student achievement and learning and increase a student's ability to apply knowledge;

(B) effectively convey and explain academic subject matter;

(C) employ strategies grounded in the disciplines of teaching and learning that—

(i) are based on scientifically valid research;

(ii) are specific to academic subject matter; and

(iii) focus on the identification of students' specific learning needs, particularly students with disabilities, students who are limited English proficient, students who are gifted and talented, and students with low literacy levels, and the tailoring of academic instruction to such needs;

(D) conduct ongoing assessment of student learning;

(E) effectively manage a classroom; and

(F) communicate and work with parents and guardians, and involve parents and guardians in their children's education.

(Pub. L. 110-69, title VI, §6112, Aug. 9, 2007, 121 Stat. 626.)

REFERENCES IN TEXT

Section 9101 of the Elementary and Secondary Education Act of 1965, referred to in par. (4), was amended by Pub. L. 114-95 and, as so amended, is now section 8101 of the Act and no longer defines "highly qualified". A reference in this section to "highly qualified", as defined in section 9101 of the Act, with respect to a teacher, means that the teacher meets applicable State certification and licensure requirements, including any requirements for certification obtained through alternative routes to certification. See section 9214(a)(2) of Pub. L. 114-95, set out as a Use of the Term "Highly Qualified" in Other Laws note under section 1070g-2 of this title.

Section 1401 of this title, referred to in par. (4), was amended by Pub. L. 114-95, title IX, §9214(d)(1), Dec. 10, 2015, 129 Stat. 2164, and, as so amended, no longer contains a definition of the term "highly qualified".

§ 9813. Programs for baccalaureate degrees in science, technology, engineering, mathematics, or critical foreign languages, with concurrent teacher certification

(a) Program authorized

From the amounts made available to carry out this section under section 9816(1) of this title and not reserved under section 9815(d) of this title for a fiscal year, the Secretary is authorized to award grants, on a competitive basis, to eligible recipients to enable partnerships served by the eligible recipients to develop and implement programs to provide courses of study in science, technology, engineering, mathematics, or critical foreign languages that—

(1) are integrated with teacher education; and

(2) lead to a baccalaureate degree in science, technology, engineering, mathematics, or a critical foreign language with concurrent teacher certification.

(b) Application

Each eligible recipient desiring a grant under this section shall submit an application to the Secretary at such time and in such manner as

the Secretary may require. Each application shall—

(1) describe the program for which assistance is sought;

(2) describe how a department of science, technology, engineering, mathematics, or a critical foreign language participating in the partnership will ensure significant collaboration with a teacher preparation program in the development of undergraduate degrees in science, technology, engineering, mathematics, or a critical foreign language, with concurrent teacher certification, including providing student teaching and other clinical classroom experiences or how a department or school participating in the partnership with a competency-based degree program has ensured, in the development of a baccalaureate degree program in science, technology, engineering, mathematics, or a critical foreign language, the provision of concurrent teacher certification, including providing student teaching and other clinical classroom experiences;

(3) describe the high-quality research, laboratory, or internship experiences, integrated with coursework, that will be provided under the program;

(4) describe how members of groups that are underrepresented in the teaching of science, technology, engineering, mathematics, or critical foreign languages will be encouraged to participate in the program;

(5) describe how program participants will be encouraged to teach in schools determined by the partnership to be most in need, and the assistance in finding employment in such schools that will be provided;

(6) describe the ongoing activities and services that will be provided to graduates of the program;

(7) describe how the activities of the partnership will be coordinated with any activities funded through other Federal grants, and how the partnership will continue the activities assisted under the program when the grant period ends;

(8) describe how the partnership will assess the content knowledge and teaching skills of the program participants; and

(9) provide any other information the Secretary may reasonably require.

(c) Priority

Priority shall be given to applications whose primary focus is on placing participants in high-need local educational agencies.

(d) Authorized activities

(1) In general

Each eligible recipient receiving a grant under this section shall use the grant funds to enable a partnership to develop and implement a program to provide courses of study in science, technology, engineering, mathematics, or a critical foreign language that—

(A) are integrated with teacher education programs that promote effective teaching skills; and

(B) lead to a baccalaureate degree in science, technology, engineering, mathe-